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**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 15416-2014

Replacing GB/T 15416-1994

Standard of scientific and technical reports number

科技报告编号规则

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Table of Contents

1 Scope	1
2 Normative references	1
4 China	2
6 Annex B (informative) Technical Report Confidential class code Table.....	7

Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules. This standard replaces GB/T 15416-1994, and GB/T 15416-1994 compared to the main changes are as follows: 1) To delete references GB/T 2659 "world countries and regions name Code" and the GB 4657 "central party and government organs, mass organizations and other Name of Organization Code "; 2) increase the foreword; 3) increase in references GB/T 7713.3 "technical report writing rules", GB 11714 "national coding rules for the organization"; 4) increase of

3.7 total 5 terms; 5) increase the number of Chinese scientific and technological structure of the report; 6) modified the constituent elements of Chinese Science and Technology report number and corresponding instructions and regulations; 7) of Chapter

6 Management China Science and Technology report number was supplemented. This standard by the National Information and Documentation Standardization Technical Committee (SAC/TC4) and focal points. This standard drafting units. China Science and Technology Information Institute, Beijing Institute of Coding for Resources, China National Defense Science and Technology Information Center, Science and Technology People's Republic of China. The main drafters of this standard. HE the German side, Chen Yulan, Bai Yang, Zhu Donghui, ZHAO Hong-guang. This part of the standard replaces the previous editions are.

--- GB/T 15416-1994.

In 1994, the International Organization for Standardization (ISO) in the American National Standard ANSI/NISO Z39.23-1990 "Standard Technical Report Number Format And preparation "(StandardTechnicalReportNumberFormatandCreation) modeled, developed and promulgated the ISO 10444. 1994 "Information and documentation - International Standard Technical Report Number (ISRN)" (Informationanddocumentation-International standardtechnicalreportnumber (ISRN)) international standards. Subsequently, France, Germany, China and other countries have international standards in accordance with the Quasi develop their own national standards. Especially MARC21 and other

machine-readable format, references, so that the standard is widely used worldwide. Since the establishment of a worldwide uniform standard technical report number registration, identification system is very difficult, so the International Organization for Standardization Withdrew in 2007, ISO 10444.1994 "Information and documentation - International Standard Technical Report Number (ISRN)" international standards. The United States in 1974 on the development of science and technology report number standard, after a 1983, 1990, 1995 and 1997 (ANSI/NISO Z39.23-1997) revision and improvement, has a strong practical, in fact, as in many countries at the national level Establishing standard technical report number registration system of reference. In a network environment, digital technology has become the mainstream reports, more and more organizations collect their own internal technical reports and forms Systemic resources, the need for a single piece of scientific and technical reports by distribution ISRN (International Standard Technical Report Number) or volume numbers and other identifiers, for a series of Technical report distribution ISSN (International Standard No. continuing resources) are managed and shared. At present, China has begun to implement science and technology reporting system, in order to promote the construction of national science and technology reporting system, strengthen the scientific and technological resources opened Enjoy, in the process of revision of the standard, except for the need to consider the national science and technology project management system combined, should also be considered a continuation of the original standard , So that the standard is in line with international rules, but also for the maintenance and management of National Science and Technology report number of registered institutions to ensure that science and technology report number Uniqueness and stability. Science and Technology report number rule

1 Scope

GB/T 15416-2014 is the Chinese national standard on standard of scientific and technical reports number, in the field of information technology. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 6 May 2014 by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China; Standardization Administration of China, and has been in force since 1 November 2014. Classification: ICS 35.240.30, CCS A14. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This standard specifies the structure, preparation of rules, functions, and management and maintenance of Chinese Science and Technology report number. This standard applies to technical reports of various projects created, including technical reports of various carriers.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB/T 4657 central party and government organs, people's organizations and other bodies of code

GB/T 7408 Data elements and interchange formats - Information interchange the date and time notation

GB/T 7713.3 Technical Report writing rules

GB 11714 coding rules for national organization

GB/T 30534-2014 Technical Report identifies the security level code

3 Terms and Definitions

The following terms and definitions apply to this document.

3.1 Technical Reports scientificandtechnicalreports Scientific and technical reports Organization or individual research activities described in the progress or the results of its research, design, engineering, test and evaluation activities, or to describe Documents of a scientific or technical issues and the status of development. Science and Technology report contains a wealth of information, including both positive and negative results and experience both for the interpretation, application or repeat research activities Results or methods. The main purpose of the report is that the accumulation of science and technology, exchange, disseminate the results of scientific and technological research and practice, and to make recommendations for action.

3.2 China Science and Technology report number

Chinascientificandtechnicalreportsnumber; CRN Complete formatting codes used to identify a group of Chinese science and technology report using letters, numbers, mixed characters. China Science and Technology News No report by the rank and number and department number together constitute. Primary number by the technical reports and records of the creator identification number, and the record number of additional Suffix identifies three functional areas constitute; sector number by the department of Science and Technology Sector Report's and code and sequence number consisting of series No constitute.

Note 1. The base number by the Science and Technology report writing gives each agency a number of technical reports in accordance with this standard.

Note 2. Each department of Science and Technology report number designated by the

National Science and Technology administrative authorities in accordance with Technical Report Manager requirements of this standard to submit Assigned number.

3.3 Projects scienceandtechnologyproject The implementation of scientific and technological research at the national or local science and technology in the arrangements undertaken by units or individuals, and within a certain period of time carried out

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